NPIC RECORDS MANAGEMENT ORIENTATION

3 June 1965

#### Approved For Release 2005/07/25 : CIA-RDP70-00211R000500050018-1

### NPIC Records Management Orientation

#### 3 June 1965

### 10:00 AM - The Additorium

I.	Opening Remarks - Introduction	10:00 AM	
II.	The CIA Records Management Program	10:20 f, DDS	
III.	Coffee Break	11:20	STAT
IV.	Forms Management Records Management Officer	11:30	STAT
٧.	Lunch	12:15 PM	
VI.	Correspondence and Mail Management	1:00	STAT
VII.	Coffee Break	2:00	
VIII.	Filing Systems, Filing Equipment and Filing Supplies  Records Administration Officer	2:15	STAT
IX.	Closing Remarks	3:15	

Approved For Release 2005/07/25: CIA-RDP70-00211R000500050018-1 Good morning, Ladies and Gentlemen

I am very happy to be here today. I am grateful to Earl for his generous invite I can see by the Biographic profile the property prepared on me that you people here in NPIC are proficient in many fields. Today, I have an opportunity to remew old acquaintences and make new friends. I have had the pleasure of working STAT when he was a key official in OCR and later when he was with in the Office of the DDI. In each instance he had a keen interest in STAT Is is through favorite topic -- Records Management. that a full time Records Management Caffirms established STAT here in NPIC. Joure new Records Management Officer, invited me to come STAT and participate with you in this service of discussion today continueds I am happy to do this. We will share our knowledge of records management with you so that you can help the key officials in NPIC to develop actual and an effective Records Management Program. A good records manager sees beyond the records to his organizations major programs and goals -- he deals with people and programs -- not paper shuffling. Records Management is only one aspect of the total operation of any organization. The important thing is to understand the organization, its STAT your Records Manager, and you the people and its goals. Records Liaison Officers, should strive to help NPIC attain their goals. You must view records management problems as one of NPIC's general operating problems and approach those problems pragmatically and on an individual basis. Administration is not an end in itself - administration must be subordinate to the goals of your organization - Every organization, business or government needs &

is needed just as a status symbol. Approved For Release 2005/07/25 : CIA-RDP70-00211R000500050018-1

records management as a part of over-all administration - but - we shouldn't have

records management just for the sake of having it - anymore than a modern computer

The need for manpower in technical and scientific fields today is
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greater ghan ever before. More chemists, more physicists, and more engineers
are needed than ever before despite the large number of graduates from our
colleges. And you in NPIC know how difficult it is to fill some of your
technical positions - By the same token, the ratio of support and administrative
personnel is increasing. Despite the tremendous progress that has been
made in modern technology there is a terrific paperwork burden on personnel
in operational, scientific and technical functions. One of the worlds top
scientists - Dr. Von Braun, when asked to comment on the progress of exploring
space, replied, "We have overcome most of the problems of gravity - and we
will reach the moon - if the paperwork doesn't hold us down."

Records have received a lot of attention in the public press recently Congressman Olsen of Montana, Chairman of the House sub-committee investigating the reporting requirements on employers, expressed shock at the number
of reports and the amount of paperwork required by business to furnish data
to Federal Agencies. President Johnson has repeatedly told the Cabinet to
eliminate needless paperwork - In January he declared a moratorium on the
buying of filing cabinets; he has asked us along with all Agencies to implement
his program. Our Agency efforts were most successful. We eliminated
9,485 cu.ft. of records from offices. The is the equivalent of 1,185 safes.
I am glad to report that DDI offices contributed the highest percentage of
these savings. At suggestion it was agreed that NPIC would
conduct a campaign later - This is a continuing program.

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Now, I'm here today to talk about Records Management. I'll give you some new terms and some techniques to use - Imm here to help you and I am also here with a challenge to you - the Records Management Challenge!! May I have SLIDE 1 (Comment on Slide)

I'm sure most of you recall these words of Rudyard Kipling:



"I keep six honest serving-men, (They taught me all I knew): Their names are What, and Why and When And How and Where and Who."

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Today I will cover the What, Why, and How of Records Management.

Specifically: (SLIDE 3) What is Records Management? Why is it needed?

How has our Agency benefitted from Records Management and How you, the NPIC

RLO and Key Secretaries, can use Records Management to assist top management in getting its job done easier and cheaper.

What is records management?

It is a specialized profession concerned with problems and practices relating to -

RECORDS CREATION

RECORDS MAINTENANCE

RECORDS DISPOSITION -

of President Johnson's management improvement program. It is an integral part of President Johnson's management improvement program. It is an integral part of President Johnson's management improvement program. It is an integral part of President Johnson's management improvement program. It is an integral part of President Johnson's management improvement program. It is an integral part of President Johnson's management improvement program.

and Records <u>Disposition</u>. This negative approach of the elimination or the destruction of records has been the traditional concept of the term "records management;" also since records management is involved in the systematic arrangement and keeping of papers, the term "records management" is immediately associated with "filing". In recent years, however, both industry and government have adopted the terms "paperwork" and "paperwork management" to broaden the concept of records management. In addition, the products you are primarily concerned with - photographs - are included in our terms of paperwork and records management.

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To develop an understanding of Records Management, let's draw an analogy with a must be entire it our daily lives Water

The water in our rivers is essential. But at times these waters have gone out of control; the rivers have overflowed their banks; waste and destruction have resulted. We certainly have seen evidence of this recently in Iowa, Indiana and other states.

Paperwork is also essential. Indeed It is the life blood of our Agency. But paperwork too, if it remains uncontrolled, can become a wasteful, unmanageable torrent.

Civil engineers have, out of necessity, developed flood control programs.

Management engineers, equally out of necessity, have designed a paperwork control program; we call it Records Management. (SLIDE 4)

#### THE AGENCY RECORDS MANAGEMENT PROGRAM

with water -

In drawing this analogy, the words "control" and "dam" do not infer that Records Management means a work stoppage - or no action.

To the contrary, Records Management is an action program - it produces results.

The term control simply refers to an organized approach, tailored according to certain standards and tested practices. You might look upon this approach as the integration into a going program of all the elements needed to manage paperwork from its <u>creation</u> to its <u>cremation</u>.

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#### THE AGENCY RECORDS MANAGEMENT PROGRAM

Let's look at the elements that go into the building of a paperwork flood control project. (SLIDE 5)

To manage paperwork at its source - Creation - we direct our attention to forms, reports and correspondence. While different standards and approaches are applied to managing each of these record making elements they have these common goals:

First

Improve the quality of paperwork - accuracy - no gobblegook conspondence - heller designed from - as ness to case from

Second

Eliminate and prevent unnecessary paperwork, and (no extra copies)

Reduce the cost of creating paperwork - By the way -

Third

Form letters where practically.

Does anyone here want to guess how much it costs to create

one safe full of records?

\$16,666. -

Safe 538.

Space 32.

Labor 16,000.

Paper &

Folders 96. \$16,666.

To manage the keeping and use of records (SLIDE 6) covers:

Filing supplies and equipment - sofes, Ortinato, foldors -

File systems - paljeit - punerie - appleible - pounde 6va Combenation of flate. Rogo - Courier acceipto.

porenteal - whole 5% Vital Records

The use of these elements will:

- Reduce costs for supplies, equipment, and office space.
- Increase filing and finding efficiency
- Expedite the processing and location of documents, and 3.
- Ensure continued agency operations in the event of a disaster. aug first margist war swergery -

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#### THE AGENCY RECORDS MANAGEMENT PROGRAM

To manage the disposition of records (SLIDE 7) our program includes:

- 1. Active Records Control Schedules on all records, and
- 2. The use of our Archives and Records Center facilities.

By "Records Control Schedule" and any approved much schedule (or inventory) of records holdings - a schedule which provides the legal authority to destroy records, or to retire them to the Archives and Records Center. (SLIDE 8) (The word "Active" also implies that such a schedule is being applied continuously.

The Records Control Schedule therefore, is the key to records disposition, which will: (SLIDE 9)

- 1. Save Office Space --- by removing from our offices those records no longer needed in daily operations.
- 2. Save reference and filing time --- by separating inactive records from active material.
- 3. Save filing equipment costs --- by preventing the purchase of additional equipment or by releasing equipment for use in other components, and
- 4. Identify permanently valuable records --- those records of archival value to the Agency.

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will	develope	these	schedules	with	<b>y</b> ou	8,5	soon	as	the	inventori	es are	completed	•

This, briefly, is Records Management. To summarize a monent, let's get back to the dam. (SLIDE 10)

These, therefore, are the basic elements of paperwork that should be covered if a Records Management Program is to be effective. Forms, Reports, Correspondence, Filing Systems, Equipment, Filing Supplies, Vital Records. Records Disposition - Archives and Records Center. The absence of any segment of the paperwork dam will result in dollar leaks as assuredly as a hole in the bottom of the correspondence.

Sometimes I am asked, "Where should we start in eatablishing a Records Management Program?" Actually, it makes no difference - one element is as important as another. It's like drawing a circle - every part is dependent upon the other to make a complete circle.

In NPIC your top management wants an inventory and Records Control

Schedule completed first. This is fine and a logical way to start. In

due time the other elements of records management will be undertaken.

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#### WHY DO WE NEED RECORDS MANAGEMENT?

We have two reasons for a Records Management Program - a <u>legal</u> one and a moral one.

The legal one stems from a history of attempts by the Federal Government at records management dating back to the late 1800's. Prior to World War I, four separate congressional committees: the Dockery, the Keep, the Cockrell, and the Taft attacked the mounting records problem. Some of their recommendations are commenplace today. They concerned the use of typewriters and carbon paper, subject and decimal filing, and the disposal of useless files.

Unfortunately, these early commissions brought about only transitory results. World War I, the public support years during the depression, and World War II, increased Federal records holding to a point that demanded drastic action.

The military services took the lead. Of them, the Navy Department made the greatest strides. The Navy plan brought all of the elements of records management, that is, record making, record keeping, and records disposition within the scope of a coordinated program. This concept is still advocated today. As a matter of fact, I find that Industry, state and municipal Governments are all following this concept too. We find now 44 of our 50 states with well organized programs and such large concerns as Union Carbide - Bethlehem Steel and Ford Motor Co. follows.

Navy's accomplishments really lead to the recommendations of the First Hoover Commission in 1949, which in turn brought about enactment by Congress of the Federal Records Act of 1950.

The Federal Records Act is CIA's <u>legal authority</u> for a Records Management Program. The Act is also our <u>legal obligation</u>; our General Counsel, in October 1950, rendered the opinion that the Agency should comply with the Federal Records Act to the fullest extent possible.

### (SLIDE 11)

The Federal Records Act, therefore, together with the General Counsel's opinion, and the Agency Records Management Regulation, form the foundation for our Records Management Program.

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THE AGENCY RECORDS MANAGEMENT PROGRAM

As I said, the Agency has a moral reason also for practicing records management. Our moral obligation, and the obligation of each Government Agency, was brought forcefully home in 1954 when the Second Hoover Commission reported that each year the Government spends \$4 billion to handle 25 billion pieces of paper, and that \$225 million dollars of this amount could be saved by greater emphasis on paperwork examples.

But what about ourselves. Do we fit into the picture drawn by the Hoover Commission? Most emphatically: "Yes, we do!"

There are some, however, who may think otherwise, who feel that CIA our is different, and that is records problems can't be compared with those of other agencies. This kind of statement is sometimes offered with the hope that we can our backs on the problem.

To those people, I say, We are different. And this difference makes records management even more appropriate to CIA than it is to many other agencies.

Our security measures and the nature of intelligence activities generate paperwork which would be considered abnormal in other agencies. Moreover, we must retain our records for long, sometimes undetermined, periods if we are to carry out our intelligence mission.

Look at the effect that this has had on records volume. (Slide 12)

Since 1954 our records volume in offices has increased from 85,711 cu. ft. (10714)

(EXPLAIN A CU. FT.) to 155,471 in 1962 and to 193,274 cu. ft. in 1964

(SLIDE 13). During this same ten year period however, due to increased records almost 300,000

management activity we removed 292,355 cu. ft. from office space - the 36,500

equivalent of 36,579 safes requiraing almost 300,000 sq. ft. of space; at today's prices the safes would cost over 19½ million dollard and I don't know where we would find space for them - even if we could buy them.

Check NPIC Data for 1961, 1962, 1963 and 1964.

But the Agency is still creating each year some 200 million pages of record material (SLIDE 14)

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No wonder Mr. Kirkpatrick, The Executive Director, is quoted as saying. "There are times when I think our greatest impact on the Russians would be to bundle up most of our paper and frop it on them."

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On the basis of this data, I think was a agree that the overall need for records management is great. Let's take a few moments, then, to examine this need according to the main elements of records management. Selet's see first what has been done, and then what needs to be done.

Let's start with forms - (SLIDE 15) In 1954, 655 forms were under control. Since then we have developed 3,623 new forms. Simple addition would give you an inventory today of 4,278 forms. However, there were 2,199 forms under control on June 30, 1964. The 2,079 forms not included in today's inventory are the ones eliminated through forms analysis.

This is forms management in action, not in theory— a continuous costreduction effort, aimed at putting well-designed, efficient-to-use forms
in the hands of our people while seeing to it that unnecessary forms are
avoided or eliminated.

As we have increased our forms analysis activity, the average annual usage per form has decreased. Prior to 1955 the average annual usage per form was over 19,000 copies. Since then, with more forms being brought under control, the annual usage per form has averaged leading 13,000 copies. This reduction represents the avoidance of printing, handling, and stocking over 25 million forms for the current year. This is equivalent to 1,565 safes costing over \$882,000.

#### 

But let's look at the other side of the picture.

The big job still to be done in forms management is the staggering task of rounding up and analyzing the thousands of "bootleg" forms that the do-it-yourself addicts have developed. We estimate that there are at least 20,000 of these. ( We hope to reduce this large volume by greater emphasis at the operating level. Here is where you can be To do this we are making surveys in operating offices and training more people. a survey in ORR just before he came here and eliminated 29 bootleg forms, and

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We are holding Forms Workshops for Agency Records Officers, to show them how they can improve forms and their related procedures. In addition,

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recently completed an Agency Forms Management Handbook for us which

will be a guide line for you and other Agency Records Officers te Le starting an active forme management program leve in the mets 10.12 mas.

The real profit however, in an active forms management program is in developing efficient and effective procedures which stem from the use of the Industry and Government estimate that the processing, filing, storing and other handling of forms amounts to 20 times printing costs. Last year our operating procedures cost almost 5 million dollars. So on this basis we will call Forms our Challenge No.1 in the Records Management program.

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Next is Reports Management - and here is an area that frankly we have not exploited fully - but some progress has been made.

#### (SLIDE 17)

In 1956, with the help of Operating Offices, we inventoried and analyzed all the reports in the DD/S and DD/I areas. We discovered these interesting things:

$\sim$	$\Gamma \wedge \Gamma$
	_

<u>First</u>			
Second			
Third			

Fourth

The survey pointed out that if reports management is to continue successfully as a paperwork control technique, it must be applied to every administrative reporting requirement in every component in the Agency.

This is a big order, and we've never had the manpower for a program of such scope. But we need to get busy because the extensive use of computers and other automatic data processing equipment makes it easier and easier to produce more reports and create more paper. We estimate that at least 12 million pieces of paper were created in the Agency last year by reports. I believe this is conservative - particularly when I realize that a computer can produce 100 cu.ft. of paper per day as contrasted to 1 inch per day by typewriter. So reports are probably Challenge No. 2 (SLIDE 18)

**STAT** 

The third element in the management of record making is Correspondence
Management. This includes letters, memos, dispatches, cables and almost
any written communication. (SLIDE 19)
In this field, too, we have made encouraging progress. A revised
manual on correspondence style and procedures was published in the hand-
book series in 1954. This was recently revised and we recently gave
a copy for Mr. Lundahl's Secretary, to use in preparing
an internal issuance. is in process of finalizing this hand-
beck-new.
We've discovered that pride of authorship plays such an important
role in the correspondence field, that the friendly persuasion approach
produces better results than regulations. So we have promoted such
practives as:
1. The use of buck slips, telephone calls, personal contacts,
concurrences and approvals on basic correspondence, and other
means to eliminate the need for correspondence.
2. The elimination of nonessential copies.
3. The use of form letters and pattern paragraphs to handle
routine repetitive-type correspondence.
routine repetitive-type correspondence.  and Cartin-laspafar  4. The use of letter-ex to simplify the typists job of writing
carbons and to eliminate the security hazard to storing and
reusing carbon.
will give you some specific case studies this afternoon
to illustrate these points. Obviously, these are practices that can't
a was a second them by mublicizing and making avail-

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Turning now to what's to be done in Correspondence Management, (SLIDE 20) we find that our future program will be mainly a continuation of past activity, with greater emphasis in some areas. And here we have another challenge - the Volume of Correspondence - at least 8 million pieces of paper each year at a cost of 19 million dollars. This is another area where you can help to reduce operating costs. Let's call correspondence, Challenge No. 3.

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Let's move along now. It has been said that a records management program that does not control the utilization of filing supplies and (SLIDE 21) equipment is doomed to failure. I believe this.

Consider for a moment what the Agency situation would be today if the conditions of about 1952 had been continued. (SLIDE 22) At thet time 54 types of folders were being purchased by the Agency. stock only nine types. Seventeen types of safes were being stocked in STAT 1952 now we carry only six. brever have costly it is freet an ilom Also, in the early days of the Program, poor or little use was being made of specialized files. Today, with more experience in this field, (SLIDE 23) we advise offices on the advantages and disadvantages of using the many types of mechanized files, as well as the recent substitute for filing cabinets --- open shelf filing equipment. (OCR Graphics Registry) Our recommendations for shelf filing alone have paid dividends of over \$400,000 in equipment and space savings. good resent this still feling already We are also controlling and reusing excess and surplus file equipment by reviewing all requisitions to see if any of our surplus can be

has already been active in the other used "as is" or by modification before we buy anything. We saved about \$150,000 for the Agency last year by better control in this area. we have the support and assistance of President Johnson.

Our Investment in filing equipment of all kinds is well over 4 million dollars. The President challenges us not to exceed this investment! This is a real challenge - Challenge No. 4.

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The establishment of uniform filting systems and a file classification plan for administrative files also has paid off handsomely. (SLIDE 24)

By providing a basic guide, the Agency Handbook for Subject Filing, and by working with various offices, we have promoted the conversion of over 250 files to the improved uniform system for support records. I believe some of you here are familiar with this system. Lucularly - it can be used for all lapses of records - nut furst support passes.

Simultaneously with improving their filing systems, many offices have also given their document control procedures a new look. (SLIDE 25)

The cumbersome log book has been replaced by a modern 3"x5" ticket system. The system begins at a registry where at one writing the registry clerk makes enough tickets to provide copies for her needs, as well as for the logging and cross-referencing needs of each subordinate control point.

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#### (SLIDE 26)

emergency are the vital records being set aside, protected, and kept upto-date. This program has shown steady improvement in the quality and currency of collections on deposit, and in the operations of the Vital Records repository. Our key to keeping this program active is a Vital Records Deposit Schedule (SLIDE 27) and a certification by the Principal Operating Official (SLIDE 28) You have a Vital Records Program and Number of Supplementary Supp

Our Vital Records Program is considered a model for other agencies.

We present a Vital Records Workshop at all GSA Records Management Seminars.

#### Approved For Release 2005 WARD MARD PROTOCK DURANO 5000 500 18-1

Well, so much for what's been done in managing record keeping. What about the job ahead.

Our review of requirements for filing supplies and equipment must be continued to prevent the purchase of equipment which cannot be justified and we must coordinate the agency-wide use of all filing equipment to conform to President Johnson's management improvement program.

Here is an illustration of how a well coordinated Agency-wide Program for Utilization of Filing Equipment operates and saves money - The Documents Division of OCR requested a super elevator file for storing Punch Cards that at a cost \$3,480.

The requisition and the justification came to us for approval. A few
days before this requisition came to us the National Archives and Records
Service of GSA had notified us of the availability of the same type of
equipment which could be obtained without cost from TIME Magazine in Chicago.
verified that the equipment was STA
in good working order. In the meantime, NPIC and the Office of Security
developed needs for the same type of equipment - So we obtained 12 of these
special Card Files for the cost of transportation alone \$1,048.94 and
/a saved the Agency about 41 thousand dollars.
In cidentally Junters land that these elector files
are being used in your
and in the Production Services Diession.

Now let's get on to records disposition. This element of Records

Management is concerned with the systematic elimination of inactive records

from offices by destruction or removal to our Archives and Records Center

for later destruction or preservation.

Earlier, I mentioned that the volume of records in headquarters has continued to rise; however, from 1960 to 1963 we had a <u>significant decline</u> - while we are pleased with these results for three consecutive years, I am <u>not pleased</u> with the increase of 30,000 cu. ft. in FY 1964. This is <u>not</u> due to lack of records disposition activity - as a matter of fact, the records removed from office space in 1964 increased by 6,517 cu. ft., about 16% over 1963. The increase in holdings at headquarters is due to several factors -

1963. The increase in holdings at headquarters is due to several factors -

Second - a significant change in paper collected by OCR for over all Agency needs; Third - effect of computers and Fourth - the use of quick copying equipment. (Describe need to hold paper because ADP programs are not complete).

Since inception of the Agency Records Disposition Program in 1952, almost
300 thousand cu. ft. of inactive records have been removed from headquarters
offices - We estimate that the monetary
benefit from our Records Disposition Program from 1951 to date is almost
9 million dollars. (SLIDE 29)

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We feel that this is a pretty impressive record, and that all who have contributed should be justly proud. But before we get too self-assured, let's hook at the problem shead. we must head off the continued growth of records - we cannot tolerate the continued increase similar to what we had last year - we simply don't have the space. And President Johnson says we cannot buy any more correspondence cabinets.

The space problem is just one result of having too many records.

There are also the increased personnel and equipment costs incidental to maintaining a hoard of paper, and even more serious, the detrimental, bogging down effect this mass can have on our operations. (Emphasize)

With records disposition I have covered the need for records management through the full cycle of paperwork. Now I want to ask you a question but as a refresher to help you answer it, let's flash back to our paperwork control dam. (SLIDE 30)

Is the records management program in your offices an effective one in terms of meeting the need for controlling the full cycle of paperwork? Or - Are there any dollar leaks in your paperwork dam?

If our discussion has pointed out any weaknesses in your records management program, then our time has been well spent. But to stop here after pointing out a problem and not effering a solution would be poor business. So let's probe the last point I will cover: How can you help to carry out an effective records management program for NPIG?

I think our approach should be based on a premise developed by

Mr. Robert Schiff, of the National Records Management Council. He said:

"The Records management force should be as effective as the forces organized to produce paperwork."

I would also add another premise on which to base our approach.

"Offices responsible for creating paperwork should share equally in
controlling it."

If you will accept these two premises, I think you'll agree that they place upon each Operating Office a direct responsibility to carry out an effective Records Management Program and as the first premise implies, an effective program will depend on an effective records management force.

I'm not sure of Mr. Schiff's definition of a records management force, but I would interpret it to be the entire organized effort in an office to manage its paperwork.

You are an important part of the NPIC organized efforts to carry out an effective records management program. Here is how you can make this effort successful -

Get top management's backing by direction and actions (Office Memo - Staff Meeting)

Second Develop the temperament of the people in your office towards records management. Establish a climate of acceptance in which records management would thrive.

Third Develop your talent for records management. See about appropriate training. Attend

appropriate Work Shops and meetings. Read appropriate books and periodicals.

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Fourth Time. Convince your boss that you need sufficient time to do a creditable job.

Fifth Strengthen the ties between you and the operating people.

Let them know where and how they can get help from you.

Sixth Let your boss know about your plans, your problems, and

Seventh Report your progress to your boss. Tell him what you are

doing - how much paper eliminated, etc.

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President Johnson told his cabinet recently: "Cut out excessive
paperwork because it breeds overstaffing."

"In Short," the President said, "I want you to give as much attention to management as you do to your program."

The DDI wants you to do this and so does Mr. Lundahl. Isn't this the best mandate you can have to help NPIC successfully meet the Challenge of Records Management?

(SLIDE 31)

FREE COFFEE - HONDOUTS - QUESTIONS Return IN about 10-18 MINS.

Thank You - 15/

Any Questions

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STAT	Approved For Release 2005/07/25: CIA-RDP70-002/11R000500050018-1
SIAI	Forms Management leave There are a last
	Today we start our discussion of each element that we identified
	yesterday in our Paperwork Control program.
•	Yesterday, I told you that we needed to control and eliminate the
	bootleg forms and that we proposed to do this by training more people
	to assist us and by doing surveys and audits.
STAT	is here this forming to tell you about Forms Management
	generally and specifically about how we have trained Agency personnel in
STAT	forms management techniques.
	STAT

# Approved For Release 2005/07/25 : CIA-RDP70-00211R000500050018-1 Correspondence Management

Our next element in the Paperwork Control Program is Correspondence
Management. Since Correspondence and Mail Management are closely associated
we will cover Mail too--however, we are concerned primarily about procedures
in both Mail and Correspondence and, somequently we will not conflict with
the Agency Courier and Messenger system discussions.

Approved For Release 2005/07/25: CIA-RDP70-00211R000500050018-1 Filing, Systems, Equipment and Supplies

Our investment in Agency filing equipment is over four million
dollars. President Johnson does not want us to exceed this sum. We have
some techniques that may help the Agency and is here to tell
you about them. We have permission from our friends in the Medical Staff
to use them in a Case Study on filing equipment and we will let you see
this equipment in use at the conclusion of presentation.

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#### Records Disposition

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In making our presentation on Records Disposition we are going to use a panel type technique of 3 persons.

Actually there are 3 phases to Records Disposition -

- a. the preparation of schedules
- b. the application and use of schedules, and
- c. the houseing of inactive or archival records in the Center in accordance with instructions in the schedules.

STAT

of my Staff will tell you about the preparation of
schedules he will be followed by Area Records Officer
ORR who will describe the application and use of schedules and then
whom some of you have met will tell you abour
Records Center Operations.